



LAB	CODE	TEST NAME	CPT4 CODE
PHC	ABGC	ABG (Arterial Blood Gases), Capillary, Routine Stability :Room temperature: 30 minutes Refrigerated: transport on ice if specimen will not be in lab within 30 minutes of draw Do Not Freeze	82803
PHC	ABGPLS	ABG (Arterial Blood Gases), Glucose, Hematocrit, Hemoglobin, Potassium, Sodium, and Oximetry Stability :Room temperature: 30 minutes Refrigerated: transport on ice if specimen will not be in lab within 30 minutes of draw Do Not Freeze	82805 83050 82947 84295 84132 82375 85014
PHC	ABG	ABG (Arterial Blood Gases), Routine Stability :Room temperature: 30 minutes Refrigerated: transport on ice if specimen will not be in lab within 30 minutes of draw Do Not Freeze	82803
PHC	TYP SRN	ABO & Rh Type and Antibody Screen, Blood Stability :Room temperature: 8 hours Refrigerated: 4 days Frozen: Do Not Freeze	86850 86900 86901
PHC	TYPE	ABO & Rh Type, Blood Stability :Specimen stability: Room temperature: 8 hours Refrigerated: 4 days Frozen: Do Not Freeze	86900 86901
PHC	TYPE2	ABO/RH FOR BLOOD BANK USE ONLY, TYPE2 Stability :Ambient: 8 hours, Refrigerated: 4 Days, Frozen: Unacceptable	
PHC	ACETA	Acetaminophen, Plasma or Serum Stability :Room temperature: 8 hours Refrigerated: 14 days Frozen: 45 days	80329
PHC	ACET	Acetone, Plasma or Serum, Qualitative	
ACL	ACRB	ACETYLCHOL BINDING AB Container :One gold gel 3.5 mL Stability :Ambient: 2 weeks / Refrigerated: 2 Weeks / Frozen: 30 days	83519
ACL	ARBA	Acetylcholine Receptor Blocking Antibody Container :One gold gel 3.5 mL blood Stability :Ambient: 48 Hours after separation from cells Refrigerated: 2 Weeks after separation from cells Frozen: 1 Year after separation from cells (Avoid repeated freeze/thaw cycles)	83516
ACL	ACETREC	Acetylcholine Receptor Modulating Antibody Container :One gold gel 3.5 mL blood Stability :Ambient: 48 Hours after separation from cells Refrigerated: 2 Weeks after separation from cells Frozen: 1 Year after separation from cells (Avoid repeated freeze/thaw cycles)	83516
ACL	ACTHB	ACT Container :One lavender (EDTA) 3.0 mL Collect into a chilled EDTA lavender tube Stability :Ambient: Unacceptable / Refrigerated: Unacceptable / Frozen: 30 Days	82024
ACL	APCRAR	ACT PROT C RESISTANC Container :Two light blue (3.2% sodium citrate) 2.7 mL and: lavender (EDTA) 3.0 mL Stability :Ambient: Unacceptable for citrated plasma, 72 Hours for whole blood / Refrigerated: Unacceptable for citrated plasma, 14 Days for whole blood / Frozen: 30 Days for citrated plasma, Unacceptable for whole blood	85307
ACL	ADALIM	Adalimumab Activity and Neutralizing Antibody Container :One gold gel 5.0 mL blood Stability :AMBIENT: 48 hours/ REFRIGERATED:4 weeks / FROZEN: 1 year	80145 82397
PHC	ADAMTS	ADAM TS13 Stability :Room temperature: 7 days Refrigerated: 7 days Frozen: 2 weeks	85397